

**Amendments to the Specification**

At page 14, lines 11-26:

Conductors ~~102~~ 170 and ~~104~~ 171 are available in the header 100 for connecting and transmitting sense and pacing signals between terminals 202 and 204 of the cardiac device and right ventricular (RV)-tip and RV-coil electrodes, respectively. Conductor ~~101~~ 178 is available in the header 100 for connecting and transmitting signals between the SVC coil and terminal 201 of the cardiac device. Conductor ~~106~~ 172 is available in the header 100 for connecting and transmitting signals between the right-atrial (RA)-tip electrode and terminal 206 and conductor ~~108~~ 173 is available in the header 100 for connecting and transmitting signals between the RA-ring electrode and terminal 208.

Conductors ~~110~~ 174, ~~112~~ 175 are available in the header 100 for connecting and transmitting sense and pacing signals between terminals 210, 212 of the cardiac device and left-ventricular (LV)-tip and LV-ring electrodes respectively. Conductor ~~114~~ 176 is available in the header 100 for connecting and transmitting signals between the left-atrial (LA)-tip electrode and terminal 214 and conductor ~~116~~ 177 is available in the header 100 for connecting and transmitting signals between the LA-ring electrode and terminal 216. A can electrode 209 coupled to a housing 103 of the cardiac device is also provided.